Table 1, on page 59 of the specification, is being amended as follows:

Table 1

			Ex. 1	Ex. 2	Ex. 3	Ex. 4	Ex. 5	Ex. 6	Ex. 7	Ex. 8	Ex. 9	Ex. 10	Ex. 11	Comp. Ex. 1	Comp. Ex. 2	Comp. Ex. 3	Comp. Ex. 4
Composition	(A)	PPE-1	95			47.5			90	83	93		90				100
		PPE-2		95													
		PPE-3			93	47.5							5				
		PPE-4					90										
		PPE-5						80				70					
		PPE-6												95			
		PPE-7													95		
		PPE-8														95	
		HIPS							5	12							
	(B)	LCP-1	5	5	7	5	5			5	5		2.5	5	5	5	
		LCP-2					5	10				15	2.5				
		LCP-3						10	5			15					
		GF						5			2	20					
	Content of polymer with ~~Mw~~ a molecular weight of 20,000 or less (%)		16.6	19.1	10.1	13.2	21.7	25.4	16.7	16.7	16.4	23.3	16.5	4.2	31.1	34.8	15.5
	Mw/Mn		2.38	2.56	2.23	2.29	2.84	3.36	2.39	2.38	2.37	3.29	2.33	2.11	3.12	3.60	2.42
Physical Properties	Impact resistance	Izod (J)	41	35	82	55	64	70	59	122	56	68	34	52	12	10	19
	Chemical resistance	Retention of TS (%)	95	88	100	100	85	91	82	85	98	95	95	98	X	X	73
	Fluidity	SSP (MPa)	9.6	10	6.8	8.5	5.0	7.8	9.2	8.8	6.2	4.9	7.4	>13	6.0	5.4	>13
	Heat resistance	DTUL (°C)	185	184	183	186	182	185	181	167	186	188	182	185	184	183	185
	Flame retardancy	Average combustion time (sec)	8.0	8.5	7.8	9.5	13.5	11.3	10.5	18.5	8.3	8.7	9.9	12.1	15.4	18.8	11.1
		Dropping	O	O	O	O	O	O	O	O	O	O	O	O	O	X	O

Table 2, on page 60 of the specification, is being amended as follows:

Table 2

			Ex. 12	Comp. Ex. 5	Comp. Ex. 6	Ex. 13
Composition	(A)	PPE-3	95	95	95	95
	(B)	LCP-1	5	5	5	5
	α (= $D^3 \times N/Q \times 10^{-4}$)		32	62	32	33
	Screw rotation speed (N) (rpm)		300	300	900	600
	Resin temperature (°C)		351	350	386	368
	Content of polymer with ~~Mw~~ a molecular weight of 20,000 or less (%)		11.6	8.6	11.8	10.5
	Mw/Mn	after heating	2.54	2.56	3.66	2.25
Physical Properties	Impact resistance	Izod (J)	73	58	23	75
	Chemical resistance	Retention of TS (%)	100	98	42	100
	Fluidity	SSP (MPa)	11.9	>13	>13	6.2
	Heat resistance	DTUL (°C)	185	184	183	184
	Flame retardancy	Average combustion time (sec)	11.2	13.3	15.6	8.9
		Dropping	0	0	0	0